

ABSTRACT OF THE DISCLOSURE

The present invention is a digital printer comprising a marking apparatus adapted to print images, a first electrical interface for connecting to a digital camera, a second electrical interface for connecting to a computer, and a processor for detecting when the digital camera is connected to the first electrical interface, for controlling the marking apparatus to print images provided from the digital camera when the digital camera is connected to the first electrical interface, and for controlling the marking apparatus to print images provided from the computer over the second interface when the digital camera is not connected to the first electrical interface.